

F.5 Category 4b Waters

Maryland's 2012 Final Integrated Report - Category 4b Waters

<i>Assessment Unit</i>	<i>County</i>	<i>Designated Use</i>	<i>Cause</i>	<i>Indicator</i>	<i>Notes</i>
<i>Basin Name</i>	<i>Cycle Listed</i>	<i>Water Type Detail</i>		<i>Sources</i>	
MD-PATMH PATMH - Patapsco River Mesohaline	BA 1996	Aquatic Life and Wildlife Point source discharge	Cyanide	Direct Measurement Industrial Point Source Discharge	ICS Listing - RG Steel (formerly known as Bethlehem Steel) - Additional investigation needed.
MD-PATMH PATMH - Patapsco River Mesohaline	BA, AA 1996	Aquatic Life and Wildlife Point source discharge	Nickel	Direct Measurement Industrial Point Source Discharge	ICS Listings - Millenium Inorganic Chemicals (formerly SCM Hawkins Point) , Erachem Comilog (formerly Chemetals), and RG Steel (formerly Bethlehem Steel) - Additional investigation needed.
MD-PATMH PATMH - Patapsco River Mesohaline	BA, AA 1996	Aquatic Life and Wildlife Point source discharge	Copper	Direct Measurement Industrial Point Source Discharge	ICS Listing - Erachem Comilog (formerly known as Chemetals) and RG Steel (formerly Bethlehem Steel) - Additional investigation needed.
MD-PAXMH-OIL_SPILL2 PAXMH - Lower Patuxent River Mesohaline	CV 2002	Aquatic Life and Wildlife Point source discharge	Oil spill - PAHs	Direct Measurement Pipeline Breaks	Listed due to the April 7th, 2000 PEPCO oil spill. Only those segments which have not met Phase I or Phase II clean-up status are considered impaired. Includes Craney Creek and Buena Vista.
MD-PAXMH-OIL_SPILL1 PAXMH - Lower Patuxent River Mesohaline	CH, PG, SM 2002	Aquatic Life and Wildlife Point source discharge	Oil spill - PAHs	Direct Measurement Pipeline Breaks	Listed due to the April 7th, 2000 PEPCO oil spill. Only those segments which have not met Phase I or Phase II clean-up status are considered impaired. Includes Swanson, Washington, Trent Hall, Persimmon, Indian, and Cremona Creeks.
MD-02141004-MAINSTEM Georges Creek	AL 2008	Aquatic Life and Wildlife Non-tidal Segment(s)	pH, Low	Direct Measurement Acid Mine Drainage	Applies to segment below McDonald Mine near Barton, MD. Doser upgrade planned in 2008.